



# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6  
HOUSTON BRANCH  
10625 FALLSTONE RD.  
HOUSTON, TEXAS 77099

September 20, 2012

## MEMORANDUM

**SUBJECT:** Contract Laboratory Program Data Review

*Raymond Flores*  
**FROM:** Raymond Flores, Alternate ESAT Regional Project Officer  
Environmental Services Branch (6MD-HL)

**TO:** Brenda Cook, Superfund Project Manager (6SF-TR)  
Gary Moore, On-Scene Coordinator (6SF-PR)

**Site:** DELTA SHIPYARD

**Case#:** 42764

**SDG#:** F6AB5

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.



9522635

# ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6  
10625 Fallstone Road  
Houston, TX 77099

**Alion Science and Technology**

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## MEMORANDUM

DATE: September 20, 2012  
TO: Marvely Humphrey, ESAT PO, Region 6 EPA  
FROM: Ying-Ping Hsieh, Data Reviewer, ESAT *yp*  
THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT *DGJ*  
SUBJECT: CLP Data Review

Contract No.: EP-W-06-030  
TO No.: 030  
Task/Sub-Task: 2-11  
ESAT Doc. No.: B030-211-0094  
TDF No.: 6-12-504B  
ESAT File No.: O-0936

Attached is the data review summary for Case # 42764

SDG # F6AB5

Site Delta Shipyard

## **COMMENTS:**

### I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

### II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS found the data package contractually compliant.

### III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified because of technical problems, and the significant problem is addressed below.

BNA sample F6AG9 had low DMC recoveries.

**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**  
**REGION 6**  
**HOUSTON BRANCH**  
**10625 FALLSTONE ROAD**  
**HOUSTON, TEXAS 77099**

**ORGANIC REGIONAL DATA ASSESSMENT**

|            |             |                       |                    |  |
|------------|-------------|-----------------------|--------------------|--|
| CASE NO.   | 42764       | SITE                  | Delta Shipyard     |  |
| LABORATORY | MITKEM      | NO. OF SAMPLES        | 20                 |  |
| CONTRACT#  | EP-W-11-033 | MATRIX                | Water              |  |
| SDG#       | F6AB5       | REVIEWER (IF NOT ESB) | ESAT               |  |
| SOW#       | SOM01.2     | REVIEWER'S NAME       | Ying-Ping Hsieh    |  |
| SF#        | 303DD2GC    | COMPLETION DATE       | September 20, 2012 |  |

|            |       |       |       |       |       |
|------------|-------|-------|-------|-------|-------|
| SAMPLE NO. | F6AB5 | F6AE5 | F6AH1 | F6AH5 | F6AJ6 |
|            | F6AB6 | F6AG8 | F6AH2 | F6AH6 | F6AJ7 |
|            | F6AE3 | F6AG9 | F6AH3 | F6AJ0 | F6AK2 |
|            | F6AE4 | F6AH0 | F6AH4 | F6AJ3 | F6AK3 |

**DATA ASSESSMENT SUMMARY**

|                               | LMVOA | BNA | PEST | ARO |
|-------------------------------|-------|-----|------|-----|
| 1. HOLDING TIMES              | O     | O   | O    | O   |
| 2. GC/MS TUNE/INSTR. PERFORM. | O     | O   | O    | O   |
| 3. CALIBRATIONS               | O     | O   | O    | O   |
| 4. BLANKS                     | O     | O   | O    | O   |
| 5. DMC/SURROGATES             | O     | M   | O    | O   |
| 6. MATRIX SPIKE/DUPLICATE/LCS | N/A   | N/A | O    | O   |
| 7. OTHER QC                   | N/A   | N/A | N/A  | N/A |
| 8. INTERNAL STANDARDS         | O     | O   | N/A  | N/A |
| 9. COMPOUND ID/QUANTITATION   | O     | O   | M    | O   |
| 10. PERFORMANCE/COMPLETENESS  | O     | O   | O    | O   |
| 11. OVERALL ASSESSMENT        | O     | M   | M    | O   |

O = Data had no problems.

M = Data qualified because of major or minor problems.

Z = Data unacceptable.

NA = Not applicable.

**ACTION ITEMS:**

**AREA OF CONCERN:** **BNA** Sample F6AG9 had low DMC recoveries. **PEST** The  $\beta$ -BHC,  $\gamma$ -chlordane, heptachlor, and/or heptachlor epoxide had inconsistent two-column concentrations for 10 samples.

**COMMENTS/CLARIFICATIONS  
REGION 6 CLP QA REVIEW**

**CASE 42764 SDG F6AB5 SITE Delta Shipyard LAB MITKEM**

**COMMENTS:** This SDG consisted of 20 water samples for LMVOA, BNA, PEST, and/or ARO analyses following CLP SOW SOM01.2. The COC Records designated samples F6AB5, F6AE5, and F6AG9 as rinsates and samples F6AB6, F6AE3, F6AE4, F6AG8, and F6AJ0 as trip blanks. The trip blank samples required LMVOA analysis only, and the remaining samples required LMVOA, BNA, PEST, and ARO analyses. MS/MSD analyses were requested only for the PEST and ARO fractions, and sample F6AH6 was designated for this purpose as indicated on the COC Records.

The target compounds of concern are benzene, ethylbenzene, toluene, xylene, phenanthrene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, and benzo(a)pyrene with each having a desired detection limit of the CRQL specified in the SOW. No target compound of concern was detected in the samples.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

**DATA ASSESSMENT:** The QC problems affecting data usability are addressed below.

**LMVOA**

The samples were preserved with acid as indicated by the pH values reported by the laboratory. Please note that polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low-biased results for these two compounds.

**BNA**

- Because of possible laboratory contamination, all laboratory "B"-flagged di-n-butylphthalate and bis(2-ethylhexyl)-phthalate results below the CRQLs should be considered undetected and were flagged "U" at the CRQLs on the DST.
- The reviewer qualified as estimated and biased low the results associated with SDMC1 and SDMC3 for sample F6AG9 because these DMCs had recoveries below the QC limits.

**ORGANIC QA REVIEW  
CONTINUATION PAGE**

**CASE 42764 SDG F6AB5 SITE Delta Shipyard LAB MITKEM**

**PEST**

The results >CRQLs for the following analytes were qualified as estimated because the two-column concentrations differed by more than 25%, indicating possible matrix interference:

$\beta$ -BHC in samples F6AH2 and F6AH3;

$\gamma$ -chlordane in sample F6AG9;

heptachlor epoxide in sample F6AK3; and

heptachlor in samples F6AH0, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AK2, and F6AK3.

**OVERALL ASSESSMENT:** Some results were qualified for 1 BNA and 10 PEST samples because of a problem with DMC recovery or compound quantitation. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

The laboratory resubmission in response to the CCS was received. The resubmitted pages were placed at the beginning of the data package and should be used to replace the corresponding ones in the package.

## ORGANIC ACRONYMS

|                  |   |
|------------------|---|
| <b>%D</b>        | Percent Difference                          |
| <b>%RSD</b>      | Percent Relative Standard Deviation         |
| <b>ARO</b>       | Aroclors                                    |
| <b>BFB</b>       | 4-Bromofluorobenzene                        |
| <b>BNA</b>       | Base/Neutral and Acid                       |
| <b>CADRE</b>     | Computer-Aided Data Review and Evaluation   |
| <b>CCS</b>       | Contract Compliance Screening               |
| <b>CCV</b>       | Continuing Calibration Verification         |
| <b>CF</b>        | Calibration Factor                          |
| <b>CRQL</b>      | Contract Required Quantitation Limit        |
| <b>CSF</b>       | Complete SDG File                           |
| <b>DCB</b>       | Decachlorobiphenyl                          |
| <b>DFTPP</b>     | Decafluorotriphenylphosphine                |
| <b>DMC</b>       | Deuterated Monitoring Compound              |
| <b>DST</b>       | Data Summary Table                          |
| <b>GC/ECD</b>    | Gas Chromatograph/Electron Capture Detector |
| <b>GC/MS</b>     | Gas Chromatograph/Mass Spectrometer         |
| <b>GPC</b>       | Gel Permeation Chromatography               |
| <b>IC</b>        | Initial Calibration                         |
| <b>INDA(B,C)</b> | Individual Standard Mixture A(or B or C)    |
| <b>IS</b>        | Internal Standard                           |
| <b>LCS</b>       | Laboratory Control Sample                   |
| <b>LMVOA</b>     | Low/Medium Volatile Organic Analysis        |
| <b>MS/MSD</b>    | Matrix Spike/Matrix Spike Duplicate         |
| <b>NFG</b>       | National Functional Guidelines              |
| <b>OTR/COC</b>   | Organic Traffic Report/Chain of Custody     |
| <b>PAH</b>       | Polynuclear Aromatic Hydrocarbon            |
| <b>PE</b>        | Performance Evaluation                      |
| <b>PEM</b>       | Performance Evaluation Mixture              |
| <b>PEST</b>      | Pesticides                                  |
| <b>QA</b>        | Quality Assurance                           |
| <b>QC</b>        | Quality Control                             |
| <b>QL</b>        | Quantitation Limit                          |
| <b>RIC</b>       | Reconstructed Ion Chromatogram              |
| <b>RPD</b>       | Relative Percent Difference                 |
| <b>RRF</b>       | Relative Response Factor                    |
| <b>RRT</b>       | Relative Retention Time                     |
| <b>RSCC</b>      | Regional Sample Control Center              |
| <b>RT</b>        | Retention Time                              |
| <b>SDG</b>       | Sample Delivery Group                       |
| <b>SDMC</b>      | Semivolatile Deuterated Monitoring Compound |
| <b>SIM</b>       | Selected Ion Monitoring                     |
| <b>SMO</b>       | Sample Management Office                    |
| <b>SOW</b>       | Statement of Work                           |
| <b>SQL</b>       | Sample Quantitation Limit                   |
| <b>SVOA</b>      | Semivolatile Organic Analysis               |
| <b>TCL</b>       | Target Compound List                        |
| <b>TCX</b>       | Tetrachloro-m-xylene                        |
| <b>TIC</b>       | Tentatively Identified Compound             |
| <b>TVOA</b>      | Trace Volatile Organic Analysis             |
| <b>VDMC</b>      | Volatile Deuterated Monitoring Compound     |
| <b>VOA</b>       | Volatile Organic Analysis                   |

## HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number

SDG: SDG Number

EPASAMP: EPA Sample Number

LABID: Laboratory File/Sample ID

MATRIX: Sample Matrix

ANDATE: Sample Analysis Date

ANTIME: Sample Analysis Time

CASNUM: Compound CAS Number

ANALYTE: Compound Name

CONC: Compound Concentration

VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)

UNITS: Concentration Units

ADJCRQL: Adjusted Contract Required Quantitation Limit Value

SMPDATE: Sampling Date

STATLOC: Station Location

**Disclaimer:** ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

## ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

- U** Not detected at reported quantitation limit.
- N** Identification is tentative.
- J** Estimated value.
- L** Reported concentration is below the CRQL.
- M** Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.
- R** Unusable.
- ^** High biased. Actual concentration may be lower than the concentration reported.
- v** Low biased. Actual concentration may be higher than the concentration reported.
- F+** A false positive exists.
- F-** A false negative exists.
- UJ** Estimated quantitation limit.
- T** Identification is questionable because of absence of other commonly coexisting pesticides.
- C** Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).
- X** Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.
- \*** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

| CASE  | SDG   | EPASAMP | LABID     | MATRIX | ANDATE     | ANTIME   | CASNUM      | ANALYTE                               | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE    | STATLOC       |
|-------|-------|---------|-----------|--------|------------|----------|-------------|---------------------------------------|------|---------|-------|---------|------------|---------------|
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 74-87-3     | Chloromethane                         | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-01-4     | Vinyl chloride                        | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 74-83-9     | Bromomethane                          | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-00-3     | Chloroethane                          | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-69-4     | Trichlorofluoromethane                | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 67-64-1     | Acetone                               | 10   | U       | ug/L  | 10      | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-15-0     | Carbon disulfide                      | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 79-20-9     | Methyl acetate                        | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-09-2     | Methylene chloride                    | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 78-93-3     | 2-Butanone                            | 10   | U       | ug/L  | 10      | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 74-97-5     | Bromochloromethane                    | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 67-66-3     | Chloroform                            | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 110-82-7    | Cyclohexane                           | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 56-23-5     | Carbon tetrachloride                  | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 71-43-2     | Benzene                               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 123-91-1    | 1,4-Dioxane                           | 100  | U       | ug/L  | 100     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 79-01-6     | Trichloroethene                       | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 108-87-2    | Methylcyclohexane                     | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-27-4     | Bromodichloromethane                  | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10   | U       | ug/L  | 10      | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 108-88-3    | Toluene                               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 127-18-4    | Tetrachloroethene                     | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 591-78-6    | 2-Hexanone                            | 10   | U       | ug/L  | 10      | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 124-48-1    | Dibromochloromethane                  | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 108-90-7    | Chlorobenzene                         | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 100-41-4    | Ethylbenzene                          | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 95-47-6     | o-Xylene                              | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 179601-23-1 | m,p-Xylene                            | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 100-42-5    | Styrene                               | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 75-25-2     | Bromoform                             | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 98-82-8     | Isopropylbenzene                      | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5   | L1696-01A | W      | 08/15/2012 | 23:46:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0  | U       | ug/L  | 5.0     | 08/06/2012 | DSE-10-96-435 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |
| 42764 | F6AB5 | F6AB6 | L1696-02A | W | 08/16/2012 | 00:22:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-07-96-445 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |
| 42764 | F6AB5 | F6AE3 | L1696-05A | W | 08/16/2012 | 02:06:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-16-96-445 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |
| 42764 | F6AB5 | F6AE4 | L1696-04A | W | 08/16/2012 | 01:32:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-08-96-445 |

|       |       |       |           |   |            |          |             |                                       |     |    |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|----|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 74-87-3     | Chloromethane                         | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 74-83-9     | Bromomethane                          | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-00-3     | Chloroethane                          | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 67-64-1     | Acetone                               | 8.0 | LJ | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 79-20-9     | Methyl acetate                        | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-09-2     | Methylene chloride                    | 2.1 | LJ | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 78-93-3     | 2-Butanone                            | 10  | U  | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 67-66-3     | Chloroform                            | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 110-82-7    | Cyclohexane                           | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 71-43-2     | Benzene                               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U  | ug/L | 100 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 79-01-6     | Trichloroethene                       | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U  | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 108-88-3    | Toluene                               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 591-78-6    | 2-Hexanone                            | 10  | U  | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 95-47-6     | o-Xylene                              | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 100-42-5    | Styrene                               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 75-25-2     | Bromoform                             | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03B | W | 08/16/2012 | 00:57:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |
| 42764 | F6AB5 | F6AG8 | L1696-06A | W | 08/16/2012 | 02:41:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-05-96-445 |

|       |       |       |           |   |            |          |             |                                       |     |    |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|----|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 74-87-3     | Chloromethane                         | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 74-83-9     | Bromomethane                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-00-3     | Chloroethane                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 67-64-1     | Acetone                               | 8.8 | LJ | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 79-20-9     | Methyl acetate                        | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-09-2     | Methylene chloride                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 78-93-3     | 2-Butanone                            | 10  | U  | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 67-66-3     | Chloroform                            | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 110-82-7    | Cyclohexane                           | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 71-43-2     | Benzene                               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U  | ug/L | 100 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 79-01-6     | Trichloroethene                       | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U  | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 108-88-3    | Toluene                               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 591-78-6    | 2-Hexanone                            | 10  | U  | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 95-47-6     | o-Xylene                              | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 100-42-5    | Styrene                               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 75-25-2     | Bromoform                             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07A | W | 08/16/2012 | 03:15:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08A | W | 08/16/2012 | 08:51:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09A | W | 08/16/2012 | 09:23:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10A | W | 08/16/2012 | 09:49:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |              |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|--------------|
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-27-4     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |
| 42764 | F6AB5 | F6AH3 | L1696-11A | W | 08/16/2012 | 11:13:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12A | W | 08/16/2012 | 11:37:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13A | W | 08/16/2012 | 12:02:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |    |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|----|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 74-87-3     | Chloromethane                         | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 74-83-9     | Bromomethane                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-00-3     | Chloroethane                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 67-64-1     | Acetone                               | 10  | U  | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 79-20-9     | Methyl acetate                        | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-09-2     | Methylene chloride                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 78-93-3     | 2-Butanone                            | 10  | U  | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 67-66-3     | Chloroform                            | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 110-82-7    | Cyclohexane                           | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 71-43-2     | Benzene                               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U  | ug/L | 100 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 79-01-6     | Trichloroethene                       | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U  | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 108-88-3    | Toluene                               | 3.6 | LJ | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 591-78-6    | 2-Hexanone                            | 10  | U  | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 95-47-6     | o-Xylene                              | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 100-42-5    | Styrene                               | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 75-25-2     | Bromoform                             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14A | W | 08/16/2012 | 12:27:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U  | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |
| 42764 | F6AB5 | F6AJ0 | L1696-15A | W | 08/16/2012 | 12:52:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-445 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-69-4     | Trichlorodifluoromethane              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16A | W | 08/16/2012 | 13:50:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17A | W | 08/17/2012 | 15:51:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18A | W | 08/16/2012 | 14:40:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-69-4     | Trichlorofluoromethane                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 74-97-5     | Bromochloromethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 79-34-5     | 1,1,2,2-Tetrachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19A | W | 08/16/2012 | 15:06:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |

|       |       |       |           |   |            |          |             |                                       |     |   |      |     |            |              |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|-----|---|------|-----|------------|--------------|
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-71-8     | Dichlorodifluoromethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 74-87-3     | Chloromethane                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-01-4     | Vinyl chloride                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 74-83-9     | Bromomethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-00-3     | Chloroethane                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-69-4     | Trichlorodifluoromethane              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-35-4     | 1,1-Dichloroethene                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 76-13-1     | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 67-64-1     | Acetone                               | 10  | U | ug/L | 10  | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-15-0     | Carbon disulfide                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 79-20-9     | Methyl acetate                        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-09-2     | Methylene chloride                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 156-60-5    | trans-1,2-Dichloroethene              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 1634-04-4   | Methyl tert-butyl ether               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-34-3     | 1,1-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 156-59-2    | cis-1,2-Dichloroethene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 78-93-3     | 2-Butanone                            | 10  | U | ug/L | 10  | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 74-97-5     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 67-66-3     | Chloroform                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 71-55-6     | 1,1,1-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 110-82-7    | Cyclohexane                           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 56-23-5     | Carbon tetrachloride                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 71-43-2     | Benzene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 107-06-2    | 1,2-Dichloroethane                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 123-91-1    | 1,4-Dioxane                           | 100 | U | ug/L | 100 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 79-01-6     | Trichloroethene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 108-87-2    | Methylcyclohexane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 78-87-5     | 1,2-Dichloropropane                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-27-4     | Bromodichloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 10061-01-5  | cis-1,3-Dichloropropene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 108-10-1    | 4-Methyl-2-pentanone                  | 10  | U | ug/L | 10  | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 108-88-3    | Toluene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 10061-02-6  | trans-1,3-Dichloropropene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 79-00-5     | 1,1,2-Trichloroethane                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 127-18-4    | Tetrachloroethene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 591-78-6    | 2-Hexanone                            | 10  | U | ug/L | 10  | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 124-48-1    | Dibromochloromethane                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 106-93-4    | 1,2-Dibromoethane                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 108-90-7    | Chlorobenzene                         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 100-41-4    | Ethylbenzene                          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 95-47-6     | o-Xylene                              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 179601-23-1 | m,p-Xylene                            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 100-42-5    | Styrene                               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 75-25-2     | Bromoform                             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 98-82-8     | Isopropylbenzene                      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 79-34-5     | 1,1,2-Tetrachloroethane               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 541-73-1    | 1,3-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 106-46-7    | 1,4-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 95-50-1     | 1,2-Dichlorobenzene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 96-12-8     | 1,2-Dibromo-3-chloropropane           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 120-82-1    | 1,2,4-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |
| 42764 | F6AB5 | F6AK3 | L1696-20A | W | 08/16/2012 | 15:32:00 | 87-61-6     | 1,2,3-Trichlorobenzene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |

|       |       |       |           |   |            |          |          |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 129-00-0 | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 85-68-7  | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 91-94-1  | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 56-55-3  | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 218-01-9 | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 117-84-0 | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 205-99-2 | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 207-08-9 | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 50-32-8  | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 53-70-3  | Dibenz(a,h)anthracene        | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 191-24-2 | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/27/2012 | 16:54:00 | 58-90-2  | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 100-52-7 | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 108-95-2 | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 111-44-4 | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 95-57-8  | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 95-48-7  | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 98-86-2  | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 106-44-5 | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 621-64-7 | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 67-72-1  | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 98-95-3  | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 78-59-1  | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 88-75-5  | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 105-67-9 | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 111-91-1 | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 120-83-2 | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 91-20-3  | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 106-47-8 | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 87-68-3  | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 105-60-2 | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 59-50-7  | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 91-57-6  | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 77-47-4  | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 88-06-2  | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 95-95-4  | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 92-52-4  | 1,1-Biphenyl                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 91-58-7  | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 88-74-4  | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 131-11-3 | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 606-20-2 | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 208-96-8 | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 99-09-2  | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 83-32-9  | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 51-28-5  | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 100-02-7 | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 132-64-9 | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 121-14-2 | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 84-66-2  | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 86-73-7  | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |

|       |       |       |           |   |            |          |           |                              |     |     |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|-----|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 100-01-6  | 4-Nitroaniline               | 10  | U   | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U   | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 1912-24-9 | Atrazine                     | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 87-86-5   | Pentachlorophenol            | 10  | U   | ug/L | 10  | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 85-01-8   | Phenanthrene                 | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 120-12-7  | Anthracene                   | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 86-74-8   | Carbazole                    | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 206-44-0  | Fluoranthene                 | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 129-00-0  | Pyrene                       | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 218-01-9  | Chrysene                     | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 53-70-3   | Dibenz(a,h)anthracene        | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AE5 | L1696-03A | W | 08/27/2012 | 17:17:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U   | ug/L | 5.0 | 08/07/2012 | DSE-06-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 100-52-7  | Benzaldehyde                 | 5.0 | UJv | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 108-95-2  | Phenol                       | 5.0 | UJv | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | UJv | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 98-86-2   | Acetophenone                 | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 67-72-1   | Hexachloroethane             | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 78-59-1   | Isophorone                   | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 91-20-3   | Naphthalene                  | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 105-60-2  | Caprolactam                  | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U   | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 193-39-5  | Indeno[1,2,3-cd]pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/27/2012 | 17:39:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |

|       |       |       |           |   |            |          |           |                            |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|----------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 78-59-1   | Isophorone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 88-75-5   | 2-Nitrophenol              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 105-67-9  | 2,4-Dimethylphenol         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 111-91-1  | Bis(2-chloroethoxy)methane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 120-83-2  | 2,4-Dichlorophenol         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 91-20-3   | Naphthalene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 106-47-8  | 4-Chloroaniline            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 87-68-3   | Hexachlorobutadiene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 105-60-2  | Caprolactam                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 59-50-7   | 4-Chloro-3-methylphenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 91-57-6   | 2-Methylnaphthalene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 77-47-4   | Hexachlorocyclopentadiene  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 88-06-2   | 2,4,6-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 95-95-4   | 2,4,5-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 92-52-4   | 1,1'-Biphenyl              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 91-58-7   | 2-Chloronaphthalene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 88-74-4   | 2-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 131-11-3  | Dimethylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 606-20-2  | 2,6-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 208-96-8  | Acenaphthylene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 99-09-2   | 3-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 83-32-9   | Acenaphthene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 51-28-5   | 2,4-Dinitrophenol          | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 100-02-7  | 4-Nitrophenol              | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 132-64-9  | Dibenzofuran               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 121-14-2  | 2,4-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 84-66-2   | Diethylphthalate           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 86-73-7   | Fluorene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 100-01-6  | 4-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 86-30-6   | N-Nitrosodiphenylamine     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 101-55-3  | 4-Bromophenyl-phenylether  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 118-74-1  | Hexachlorobenzene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 1912-24-9 | Atrazine                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 87-86-5   | Pentachlorophenol          | 10  | U | ug/L | 10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 85-01-8   | Phanthrene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 120-12-7  | Anthracene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 86-74-8   | Carbazole                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 84-74-2   | Di-n-butylphthalate        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 206-44-0  | Fluoranthene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 129-00-0  | Pyrene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 85-68-7   | Butylbenzylphthalate       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 91-94-1   | 3,3'-Dichlorobenzidine     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 56-55-3   | Benzo(a)anthracene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 218-01-9  | Chrysene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 117-84-0  | Di-n-octylphthalate        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 205-99-2  | Benzo(b)fluoranthene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 207-08-9  | Benzo(k)fluoranthene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 50-32-8   | Benzo(a)pyrene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |

|       |       |       |           |   |            |          |           |                             |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|-----------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 53-70-3   | Dibenzo(a,h)anthracene      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 191-24-2  | Benzo(g,h,i)perylene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/27/2012 | 18:02:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 100-52-7  | Benzaldehyde                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 108-95-2  | Phenol                      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 111-44-4  | Bis(2-chloroethyl)ether     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 95-57-8   | 2-Chlorophenol              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 95-48-7   | 2-Methylphenol              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 108-60-1  | 2,2'-Oxbis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 98-86-2   | Acetophenone                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 106-44-5  | 4-Methylphenol              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 621-64-7  | N-Nitroso-di-n-propylamine  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 67-72-1   | Hexachloroethane            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 98-95-3   | Nitrobenzene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 78-59-1   | Isophorone                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 88-75-5   | 2-Nitrophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 105-67-9  | 2,4-Dimethylphenol          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 111-91-1  | Bis(2-chloroethoxy)methane  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 120-83-2  | 2,4-Dichlorophenol          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 91-20-3   | Naphthalene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 106-47-8  | 4-Chloroaniline             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 87-68-3   | Hexachlorobutadiene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 105-60-2  | Caprolactam                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 59-50-7   | 4-Chloro-3-methylphenol     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 91-57-6   | 2-Methylnaphthalene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 77-47-4   | Hexachlorocyclopentadiene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 88-06-2   | 2,4,6-Trichlorophenol       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 95-95-4   | 2,4,5-Trichlorophenol       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 92-52-4   | 1,1'-Biphenyl               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 91-58-7   | 2-Chloronaphthalene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 88-74-4   | 2-Nitroaniline              | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 131-11-3  | Dimethylphthalate           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 606-20-2  | 2,6-Dinitrotoluene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 208-96-8  | Acenaphthylene              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 99-09-2   | 3-Nitroaniline              | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 83-32-9   | Acenaphthene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 51-28-5   | 2,4-Dinitrophenol           | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 100-02-7  | 4-Nitrophenol               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 132-64-9  | Dibenzofuran                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 121-14-2  | 2,4-Dinitrotoluene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 84-66-2   | Diethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 86-73-7   | Fluorene                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 7005-72-3 | 4-Chlorophenyl-phenylether  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 100-01-6  | 4-Nitroaniline              | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol  | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 86-30-6   | N-Nitrosodiphenylamine      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 101-55-3  | 4-Bromophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 118-74-1  | Hexachlorobenzene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 1912-24-9 | Atrazine                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 87-86-5   | Pentachlorophenol           | 10  | U | ug/L | 10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 85-01-8   | Phenanthrene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 120-12-7  | Anthracene                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |

|       |       |       |           |   |            |          |          |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 86-74-8  | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 84-74-2  | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 206-44-0 | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 129-00-0 | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 85-68-7  | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 91-94-1  | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 56-55-3  | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 218-01-9 | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 117-84-0 | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 205-99-2 | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 207-08-9 | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 50-32-8  | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 53-70-3  | Dibenz(a,h)anthracene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 191-24-2 | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/27/2012 | 18:24:00 | 58-90-2  | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 100-52-7 | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 108-95-2 | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 111-44-4 | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 95-57-8  | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 95-48-7  | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 98-86-2  | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 106-44-5 | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 621-64-7 | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 67-72-1  | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 98-95-3  | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 78-59-1  | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 88-75-5  | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 105-67-9 | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 111-91-1 | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 120-83-2 | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 91-20-3  | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 106-47-8 | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 87-68-3  | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 105-60-2 | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 59-50-7  | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 91-57-6  | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 77-47-4  | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 88-06-2  | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 95-95-4  | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 92-52-4  | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 91-58-7  | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 88-74-4  | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 131-11-3 | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 606-20-2 | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 208-96-8 | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 99-09-2  | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 83-32-9  | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 51-28-5  | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 100-02-7 | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 132-64-9 | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 56-55-3   | Benz(a)anthracene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 205-99-2  | Benz(b)fluoranthene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 207-08-9  | Benz(k)fluoranthene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 50-32-8   | Benz(a)pyrene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/27/2012 | 18:47:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 85-01-8   | Phanthrene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/27/2012 | 19:10:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |

|       |       |       |           |   |            |          |           |                            |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|----------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 621-64-7  | N-Nitroso-di-n-propylamine | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 67-72-1   | Hexachloroethane           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 98-95-3   | Nitrobenzene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 78-59-1   | Isophorone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 88-75-5   | 2-Nitrophenol              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 105-67-9  | 2,4-Dimethylphenol         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 111-91-1  | Bis(2-chloroethoxy)methane | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 120-83-2  | 2,4-Dichlorophenol         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 91-20-3   | Naphthalene                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 106-47-8  | 4-Chloroaniline            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 87-68-3   | Hexachlorobutadiene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 105-60-2  | Caprolactam                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 59-50-7   | 4-Chloro-3-methylphenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 91-57-6   | 2-Methylnaphthalene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 77-47-4   | Hexachlorocyclopentadiene  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 88-06-2   | 2,4,6-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 95-95-4   | 2,4,5-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 92-52-4   | 1,1'-Biphenyl              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 91-58-7   | 2-Chloronaphthalene        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 88-74-4   | 2-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 131-11-3  | Dimethylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 606-20-2  | 2,6-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 208-96-8  | Acenaphthylene             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 99-09-2   | 3-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 83-32-9   | Acenaphthene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 51-28-5   | 2,4-Dinitrophenol          | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 100-02-7  | 4-Nitrophenol              | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 132-64-9  | Dibenzofuran               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 121-14-2  | 2,4-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 84-66-2   | Diethylphthalate           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 86-73-7   | Fluorene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 100-01-6  | 4-Nitroaniline             | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 86-30-6   | N-Nitrosodiphenylamine     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 101-55-3  | 4-Bromophenyl-phenylether  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 118-74-1  | Hexachlorobenzene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 1912-24-9 | Atrazine                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 87-86-5   | Pentachlorophenol          | 10  | U | ug/L | 10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 85-01-8   | Phenanthrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 120-12-7  | Anthracene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 86-74-8   | Carbazole                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 84-74-2   | Di-n-butylphthalate        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 206-44-0  | Fluoranthene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 129-00-0  | Pyrene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 85-68-7   | Butylbenzylphthalate       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 91-94-1   | 3,3'-Dichlorobenzidine     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 56-55-3   | Benzo(a)anthracene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 218-01-9  | Chrysene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 117-84-0  | Di-n-octylphthalate        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 205-99-2  | Benzo(b)fluoranthene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/27/2012 | 19:32:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |

|       |       |       |           |   |            |          |          |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 87-86-5  | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 85-01-8  | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 120-12-7 | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 86-74-8  | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 84-74-2  | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 206-44-0 | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 129-00-0 | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 85-68-7  | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 91-94-1  | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 56-55-3  | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 218-01-9 | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 117-84-0 | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 205-99-2 | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 207-08-9 | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 50-32-8  | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 53-70-3  | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 191-24-2 | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/27/2012 | 19:55:00 | 58-90-2  | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 100-52-7 | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 108-95-2 | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 111-44-4 | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 95-57-8  | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 95-48-7  | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 98-86-2  | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 106-44-5 | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 621-64-7 | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 67-72-1  | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 98-95-3  | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 78-59-1  | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 88-75-5  | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 105-67-9 | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 111-91-1 | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 120-83-2 | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 91-20-3  | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 106-47-8 | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 87-68-3  | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 105-60-2 | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 59-50-7  | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 91-57-6  | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 77-47-4  | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 88-06-2  | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 95-95-4  | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 92-52-4  | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 91-58-7  | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 88-74-4  | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 131-11-3 | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 606-20-2 | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 208-96-8 | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 99-09-2  | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 83-32-9  | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/27/2012 | 20:17:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |

|       |       |       |           |   |            |          |           |                            |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|----------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 105-60-2  | Caprolactam                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 59-50-7   | 4-Chloro-3-methylphenol    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 91-57-6   | 2-Methylnaphthalene        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 77-47-4   | Hexachlorocyclopentadiene  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 88-06-2   | 2,4,6-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 95-95-4   | 2,4,5-Trichlorophenol      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 92-52-4   | 1,1'-Biphenyl              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 91-58-7   | 2-Chloronaphthalene        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 88-74-4   | 2-Nitroaniline             | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 131-11-3  | Dimethylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 606-20-2  | 2,6-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 208-96-8  | Acenaphthylene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 99-09-2   | 3-Nitroaniline             | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 83-32-9   | Acenaphthene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 51-28-5   | 2,4-Dinitrophenol          | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 100-02-7  | 4-Nitrophenol              | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 132-64-9  | Dibenzofuran               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 121-14-2  | 2,4-Dinitrotoluene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 84-66-2   | Diethylphthalate           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 86-73-7   | Fluorene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 100-01-6  | 4-Nitroaniline             | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 86-30-6   | N-Nitrosodiphenylamine     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 101-55-3  | 4-Bromophenyl-phenylether  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 118-74-1  | Hexachlorobenzene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 1912-24-9 | Atrazine                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 87-86-5   | Pentachlorophenol          | 10  | U | ug/L | 10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 85-01-8   | Phenanthrene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 120-12-7  | Anthracene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 86-74-8   | Carbazole                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 84-74-2   | Di-n-butylphthalate        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 206-44-0  | Fluoranthene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 129-00-0  | Pyrene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 85-68-7   | Butylbenzylphthalate       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 91-94-1   | 3,3'-Dichlorobenzidine     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 56-55-3   | Benzo(a)anthracene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 218-01-9  | Chrysene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 117-84-0  | Di-n-octylphthalate        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 205-99-2  | Benzo(b)fluoranthene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 207-08-9  | Benzo(k)fluoranthene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 50-32-8   | Benzo(a)pyrene             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 53-70-3   | Dibenzo(a,h)anthracene     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 191-24-2  | Benzo(g,h,i)perylene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/27/2012 | 21:25:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 100-52-7  | Benzaldehyde               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 108-95-2  | Phenol                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 111-44-4  | Bis(2-chloroethyl)ether    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 95-57-8   | 2-Chlorophenol             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 95-48-7   | 2-Methylphenol             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 53-70-3   | Dibenz(a,h)anthracene        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/27/2012 | 21:47:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 56-55-3   | Benzo(a)anthracene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 205-99-2  | Benzo(b)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 207-08-9  | Benzo(k)fluoranthene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 50-32-8   | Benzo(a)pyrene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 191-24-2  | Benzo(g,h,i)perylene         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/27/2012 | 22:10:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 91-20-3   | Naphthalene                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 106-47-8  | 4-Chloroaniline              | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 87-68-3   | Hexachlorobutadiene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 105-60-2  | Caprolactam                  | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 59-50-7   | 4-Chloro-3-methylphenol      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 91-57-6   | 2-Methylnaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 77-47-4   | Hexachlorocyclopentadiene    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 88-06-2   | 2,4,6-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 95-95-4   | 2,4,5-Trichlorophenol        | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 92-52-4   | 1,1'-Biphenyl                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 91-58-7   | 2-Chloronaphthalene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 88-74-4   | 2-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 131-11-3  | Dimethylphthalate            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 606-20-2  | 2,6-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |

|       |       |       |           |   |            |          |           |                              |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|------------------------------|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 208-96-8  | Acenaphthylene               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 99-09-2   | 3-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 83-32-9   | Acenaphthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 51-28-5   | 2,4-Dinitrophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 100-02-7  | 4-Nitrophenol                | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 132-64-9  | Dibenzofuran                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 121-14-2  | 2,4-Dinitrotoluene           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 84-66-2   | Diethylphthalate             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 86-73-7   | Fluorene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 7005-72-3 | 4-Chlorophenyl-phenylether   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 100-01-6  | 4-Nitroaniline               | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol   | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 86-30-6   | N-Nitrosodiphenylamine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 101-55-3  | 4-Bromophenyl-phenylether    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 118-74-1  | Hexachlorobenzene            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 1912-24-9 | Atrazine                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 87-86-5   | Pentachlorophenol            | 10  | U | ug/L | 10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 85-01-8   | Phenanthrene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 120-12-7  | Anthracene                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 86-74-8   | Carbazole                    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 84-74-2   | Di-n-butylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 206-44-0  | Fluoranthene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 129-00-0  | Pyrene                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 85-68-7   | Butylbenzylphthalate         | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 91-94-1   | 3,3'-Dichlorobenzidine       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 56-55-3   | Benz(a)anthracene            | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 218-01-9  | Chrysene                     | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 117-84-0  | Di-n-octylphthalate          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 205-99-2  | Benz(b)fluoranthene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 207-08-9  | Benz(k)fluoranthene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 50-32-8   | Benz(a)pyrene                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 53-70-3   | Dibenzo(a,h)anthracene       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 191-24-2  | Benz(g,h,i)perylene          | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/27/2012 | 22:33:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol    | 5.0 | U | ug/L | 5.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 100-52-7  | Benzaldehyde                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 108-95-2  | Phenol                       | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 111-44-4  | Bis(2-chloroethyl)ether      | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 95-57-8   | 2-Chlorophenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 95-48-7   | 2-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 108-60-1  | 2,2'-Oxybis(1-chloropropane) | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 98-86-2   | Acetophenone                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 106-44-5  | 4-Methylphenol               | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 621-64-7  | N-Nitroso-di-n-propylamine   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 67-72-1   | Hexachloroethane             | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 98-95-3   | Nitrobenzene                 | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 78-59-1   | Isophorone                   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 88-75-5   | 2-Nitrophenol                | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 105-67-9  | 2,4-Dimethylphenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 111-91-1  | Bis(2-chloroethoxy)methane   | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 120-83-2  | 2,4-Dichlorophenol           | 5.0 | U | ug/L | 5.0 | 08/09/2012 | CC-04-00-112  |

|       |       |       |           |   |            |          |           |                            |       |   |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|-----------|----------------------------|-------|---|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 91-20-3   | Naphthalene                | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 106-47-8  | 4-Chloroaniline            | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 87-68-3   | Hexachlorobutadiene        | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 105-60-2  | Caprolactam                | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 59-50-7   | 4-Chloro-3-methylphenol    | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 91-57-6   | 2-Methylnaphthalene        | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 77-47-4   | Hexachlorocyclopentadiene  | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 88-06-2   | 2,4,6-Trichlorophenol      | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 95-95-4   | 2,4,5-Trichlorophenol      | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 92-52-4   | 1,1'-Biphenyl              | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 91-58-7   | 2-Chloronaphthalene        | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 88-74-4   | 2-Nitroaniline             | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 131-11-3  | Dimethylphthalate          | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 606-20-2  | 2,6-Dinitrotoluene         | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 208-96-8  | Acenaphthylene             | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 99-09-2   | 3-Nitroaniline             | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 83-32-9   | Acenaphthene               | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 51-28-5   | 2,4-Dinitrophenol          | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 100-02-7  | 4-Nitrophenol              | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 132-64-9  | Dibenzofuran               | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 121-14-2  | 2,4-Dinitrotoluene         | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 84-66-2   | Diethylphthalate           | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 86-73-7   | Fluorene                   | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 100-01-6  | 4-Nitroaniline             | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 534-52-1  | 4,6-Dinitro-2-methylphenol | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 86-30-6   | N-Nitrosodiphenylamine     | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 95-94-3   | 1,2,4,5-Tetrachlorobenzene | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 101-55-3  | 4-Bromophenyl-phenylether  | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 118-74-1  | Hexachlorobenzene          | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 1912-24-9 | Atrazine                   | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 87-86-5   | Pentachlorophenol          | 10    | U | ug/L | 10    | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 85-01-8   | Phenanthrene               | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 120-12-7  | Anthracene                 | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 86-74-8   | Carbazole                  | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 84-74-2   | Di-n-butylphthalate        | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 206-44-0  | Fluoranthene               | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 129-00-0  | Pyrene                     | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 85-68-7   | Butylbenzylphthalate       | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 91-94-1   | 3,3'-Dichlorobenzidine     | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 56-55-3   | Benzo(a)anthracene         | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 218-01-9  | Chrysene                   | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 117-81-7  | Bis(2-ethylhexyl)phthalate | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 117-84-0  | Di-n-octylphthalate        | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 205-99-2  | Benzo(b)fluoranthene       | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 207-08-9  | Benzo(k)fluoranthene       | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 50-32-8   | Benzo(a)pyrene             | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 193-39-5  | Indeno(1,2,3-cd)pyrene     | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 53-70-3   | Dibenzo(a,h)anthracene     | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/27/2012 | 22:55:00 | 191-24-2  | Benzo(g,h,i)perylene       | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AB5 | L1696-20B | W | 08/27/2012 | 22:55:00 | 58-90-2   | 2,3,4,6-Tetrachlorophenol  | 5.0   | U | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/13/2012 | 19:04:00 | 319-84-6  | alpha-BHC                  | 0.050 | U | ug/L | 0.050 | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/13/2012 | 19:04:00 | 319-85-7  | beta-BHC                   | 0.050 | U | ug/L | 0.050 | 08/06/2012 | DSE-10-96-435 |



|       |       |       |           |   |            |          |            |                     |       |    |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|---------------------|-------|----|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 5103-74-2  | gamma-Chlordane     | 0.062 | J  | ug/L | 0.050 | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AG9 | L1696-07B | W | 08/13/2012 | 19:33:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | DSE-20-96-435 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 76-44-8    | Heptachlor          | 0.054 | J  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH0 | L1696-08B | W | 08/13/2012 | 19:47:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | HNC-05-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 76-44-8    | Heptachlor          | 0.039 | LJ | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH1 | L1696-09B | W | 08/13/2012 | 20:02:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | HNC-04-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 319-85-7   | beta-BHC            | 0.16  | J  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |

|       |       |       |           |   |            |          |            |                     |       |    |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|---------------------|-------|----|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 76-44-8    | Heptachlor          | 0.066 | J  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH2 | L1696-10B | W | 08/13/2012 | 20:16:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | HNC-03-00-112 |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 319-85-7   | beta-BHC            | 0.091 | J  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 76-44-8    | Heptachlor          | 0.056 | J  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH3 | L1696-11B | W | 08/13/2012 | 20:31:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | DC-01-00-111  |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 319-85-7   | beta-BHC            | 0.042 | LJ | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 76-44-8    | Heptachlor          | 0.064 | J  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |

|       |       |       |           |   |            |          |            |                     |       |    |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|---------------------|-------|----|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH4 | L1696-12B | W | 08/13/2012 | 20:45:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | HNC-02-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 319-85-7   | beta-BHC            | 0.028 | LJ | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 76-44-8    | Heptachlor          | 0.081 | J  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | HNC-01-00-112 |
| 42764 | F6AB5 | F6AH5 | L1696-13B | W | 08/13/2012 | 20:59:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 319-85-7   | beta-BHC            | 0.031 | LJ | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 76-44-8    | Heptachlor          | 0.081 | J  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AH6 | L1696-14B | W | 08/13/2012 | 21:14:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/08/2012 | BLC-04-00-112 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |

|       |       |       |           |   |            |          |            |                     |       |    |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|---------------------|-------|----|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 76-44-8    | Heptachlor          | 0.14  | J  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 1024-57-3  | Heptachlor epoxide  | 0.047 | LJ | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ3 | L1696-16B | W | 08/15/2012 | 14:43:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/09/2012 | MPC-01-00-111 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 76-44-8    | Heptachlor          | 0.13  | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 1024-57-3  | Heptachlor epoxide  | 0.043 | LJ | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ6 | L1696-17B | W | 08/15/2012 | 14:58:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/09/2012 | BLC-03-00-112 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 76-44-8    | Heptachlor          | 0.14  | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |

|       |       |       |           |   |            |          |            |                     |       |    |      |       |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|---------------------|-------|----|------|-------|------------|---------------|
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/15/2012 | 15:12:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 319-86-8   | delta-BHC           | 0.026 | LJ | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 76-44-8    | Heptachlor          | 0.14  | J  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 1024-57-3  | Heptachlor epoxide  | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/15/2012 | 15:26:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 319-84-6   | alpha-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 319-85-7   | beta-BHC            | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 319-86-8   | delta-BHC           | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 58-89-9    | gamma-BHC (Lindane) | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 76-44-8    | Heptachlor          | 0.13  | J  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 309-00-2   | Aldrin              | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 1024-57-3  | Heptachlor epoxide  | 0.072 | J  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 959-98-8   | Endosulfan I        | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 60-57-1    | Dieldrin            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 72-55-9    | 4,4'-DDE            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 72-20-8    | Endrin              | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 33213-65-9 | Endosulfan II       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 72-54-8    | 4,4'-DDD            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 1031-07-8  | Endosulfan sulfate  | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 50-29-3    | 4,4'-DDT            | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 72-43-5    | Methoxychlor        | 0.50  | U  | ug/L | 0.50  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 53494-70-5 | Endrin ketone       | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 7421-93-4  | Endrin aldehyde     | 0.10  | U  | ug/L | 0.10  | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 5103-71-9  | alpha-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 5103-74-2  | gamma-Chlordane     | 0.050 | U  | ug/L | 0.050 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/15/2012 | 15:41:00 | 8001-35-2  | Toxaphene           | 5.0   | U  | ug/L | 5.0   | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/11/2012 | 01:25:00 | 12674-11-2 | Aroclor-1016        | 1.0   | U  | ug/L | 1.0   | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/11/2012 | 01:25:00 | 11104-28-2 | Aroclor-1221        | 1.0   | U  | ug/L | 1.0   | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/11/2012 | 01:25:00 | 11141-16-5 | Aroclor-1232        | 1.0   | U  | ug/L | 1.0   | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/11/2012 | 01:25:00 | 53469-21-9 | Aroclor-1242        | 1.0   | U  | ug/L | 1.0   | 08/06/2012 | DSE-10-96-435 |
| 42764 | F6AB5 | F6AB5 | L1696-01B | W | 08/11/2012 | 01:25:00 | 12672-29-6 | Aroclor-1248        | 1.0   | U  | ug/L | 1.0   | 08/06/2012 | DSE-10-96-435 |





|       |       |       |           |   |            |          |            |              |  |     |   |      |     |            |               |
|-------|-------|-------|-----------|---|------------|----------|------------|--------------|--|-----|---|------|-----|------------|---------------|
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 53469-21-9 | Aroclor-1242 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 12672-29-6 | Aroclor-1248 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 11097-69-1 | Aroclor-1254 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 11096-82-5 | Aroclor-1260 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 37324-23-5 | Aroclor-1262 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AJ7 | L1696-18B | W | 08/13/2012 | 19:30:00 | 11100-14-4 | Aroclor-1268 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-02-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 12674-11-2 | Aroclor-1016 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 11104-28-2 | Aroclor-1221 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 11141-16-5 | Aroclor-1232 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 53469-21-9 | Aroclor-1242 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 12672-29-6 | Aroclor-1248 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 11097-69-1 | Aroclor-1254 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 11096-82-5 | Aroclor-1260 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 37324-23-5 | Aroclor-1262 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK2 | L1696-19B | W | 08/13/2012 | 19:50:00 | 11100-14-4 | Aroclor-1268 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | BLC-01-00-111 |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 12674-11-2 | Aroclor-1016 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11104-28-2 | Aroclor-1221 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11141-16-5 | Aroclor-1232 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 53469-21-9 | Aroclor-1242 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 12672-29-6 | Aroclor-1248 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11097-69-1 | Aroclor-1254 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11096-82-5 | Aroclor-1260 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 37324-23-5 | Aroclor-1262 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11100-14-4 | Aroclor-1268 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |
| 42764 | F6AB5 | F6AK3 | L1696-20B | W | 08/13/2012 | 20:08:00 | 11100-14-4 | Aroclor-1268 |  | 1.0 | U | ug/L | 1.0 | 08/09/2012 | CC-04-00-112  |

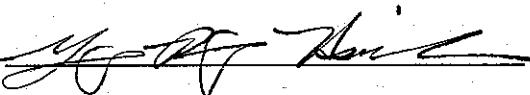
# INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

|                    |       |              |           |
|--------------------|-------|--------------|-----------|
| Case No.           | 42764 | SDG No.      | F6AB5     |
| SDG Nos. To Follow |       | Mod. Ref No. | Date Rec. |
|                    |       |              | 9/4/12    |

|   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
|---|--|------------------|--|--|----------------------|--|--|--|--|--|---|--|--|------------------|--|--|---|--|--|---|--|--|---|--|--|------------------|--|--|---|--|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|---------------------------------|--|--|--|--|--|---|--|--|--|--|--|--------------------|--|--|--|--|--|--|--|--|------------------------|--|--|---|--|--|--|--|--|---|--|--|--|--|--|
| EPA Lab ID: MITKEM<br><br>Lab Location: Warwick, RI<br><br>Region: 6 Audit No.: 42764/F6AB5<br><br>Re_Submitted CSF? Yes _____ No <input checked="" type="checkbox"/> X<br><br>Box No(s): 1 | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>ORIGINALS</b></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>CUSTODY SEALS</b></td> </tr> <tr> <td colspan="3">1. Present on package? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">2. Intact upon receipt? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>FORM DC-2</b></td> </tr> <tr> <td colspan="3">3. Numbering scheme accurate? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">4. Are enclosed documents listed? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">5. Are listed documents enclosed? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>FORM DC-1</b></td> </tr> <tr> <td colspan="3">6. Present? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">7. Complete? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">8. Accurate? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)</b></td> </tr> <tr> <td colspan="3">9. Signed? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">10. Dated? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>AIRBILLS/AIRBILL STICKER</b></td> </tr> <tr> <td colspan="3">11. Present? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">12. Signed? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">13. Dated? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>SAMPLE TAGS</b></td> </tr> <tr> <td colspan="3">14. Does DC-1 list tags as being included? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">15. Present? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3" style="text-align: left; padding-bottom: 5px;"><b>OTHER DOCUMENTS</b></td> </tr> <tr> <td colspan="3">16. Complete? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">17. Legible? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">18. Original? <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="3">18a. If "NO", does the copy indicate where original documents are located? <input checked="" type="checkbox"/></td> </tr> </table> | <b>ORIGINALS</b> |  |  | <b>CUSTODY SEALS</b> |  |  | 1. Present on package? <input checked="" type="checkbox"/> |  |  | 2. Intact upon receipt? <input checked="" type="checkbox"/> |  |  | <b>FORM DC-2</b> |  |  | 3. Numbering scheme accurate? <input checked="" type="checkbox"/> |  |  | 4. Are enclosed documents listed? <input checked="" type="checkbox"/> |  |  | 5. Are listed documents enclosed? <input checked="" type="checkbox"/> |  |  | <b>FORM DC-1</b> |  |  | 6. Present? <input checked="" type="checkbox"/> |  |  | 7. Complete? <input checked="" type="checkbox"/> |  |  | 8. Accurate? <input checked="" type="checkbox"/> |  |  | <b>TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)</b> |  |  | 9. Signed? <input checked="" type="checkbox"/> |  |  | 10. Dated? <input checked="" type="checkbox"/> |  |  | <b>AIRBILLS/AIRBILL STICKER</b> |  |  | 11. Present? <input checked="" type="checkbox"/> |  |  | 12. Signed? <input checked="" type="checkbox"/> |  |  | 13. Dated? <input checked="" type="checkbox"/> |  |  | <b>SAMPLE TAGS</b> |  |  | 14. Does DC-1 list tags as being included? <input checked="" type="checkbox"/> |  |  | 15. Present? <input checked="" type="checkbox"/> |  |  | <b>OTHER DOCUMENTS</b> |  |  | 16. Complete? <input checked="" type="checkbox"/> |  |  | 17. Legible? <input checked="" type="checkbox"/> |  |  | 18. Original? <input checked="" type="checkbox"/> |  |  | 18a. If "NO", does the copy indicate where original documents are located? <input checked="" type="checkbox"/> |  |  |
| <b>ORIGINALS</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>CUSTODY SEALS</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 1. Present on package? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 2. Intact upon receipt? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>FORM DC-2</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 3. Numbering scheme accurate? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 4. Are enclosed documents listed? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 5. Are listed documents enclosed? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>FORM DC-1</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 6. Present? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 7. Complete? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 8. Accurate? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)</b>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 9. Signed? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 10. Dated? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>AIRBILLS/AIRBILL STICKER</b>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 11. Present? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 12. Signed? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 13. Dated? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>SAMPLE TAGS</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 14. Does DC-1 list tags as being included? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 15. Present? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| <b>OTHER DOCUMENTS</b>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 16. Complete? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 17. Legible? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 18. Original? <input checked="" type="checkbox"/>   |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |
| 18a. If "NO", does the copy indicate where original documents are located? <input checked="" type="checkbox"/>  |  |                  |  |  |                      |  |  |  |  |  |   |  |  |                  |  |  |   |  |  |   |  |  |   |  |  |                  |  |  |   |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |                                 |  |  |  |  |  |   |  |  |  |  |  |                    |  |  |  |  |  |  |  |  |                        |  |  |   |  |  |  |  |  |   |  |  |  |  |  |

Over for additional comments.

Audited by:



Audited by:

Signature

Ying-Ping Hsieh / ESAT Data Reviewer

Date 9/17/12

Date \_\_\_\_\_

Printed Name/Title

DC-2

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/7/2012

CarrierName: FedEx

Airbill No: 793875473210

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 7

No: 6-080712-113951-0012

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/7/2012

CarrierName: FedEx

Airbill No: 793876793683

**CHAIN OF CUSTODY RECORD**

Delta Shipyard/LA

Case #: 42764

Cooler #: 10

No: 6-080712-133155-0016

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

Shipment for Case Complete? N

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/6/2012

**CarrierName:** FedEx

AirbillNo: 798703831523

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 5

No: 6-080612-171339-0007

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

Analysis Key

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/9/2012

CarrierName: FedEx

AirbillNo: 798717495688

**CHAIN OF CUSTODY RECORD**

Delta Shipyard/LA

Case #: 42764

Cooler #: 14

No: 6-080912-143042-0055

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround                   | Tag/Preservative/Bottles                           | Station Location | Collected        | Inorganic Sample # | Sample Type  |
|------------------|----------------|--------------|---------------------------------------|--|------------------|------------------|--------------------|--------------|
| F6AJ3            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463574 (HCl), 6-463575 (HCl), 6-463576 (HCl) (3) | MPC-01-00-111    | 08/09/2012 08:15 | MF6AJ3             | Field Sample |
| F6AJ6            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463594 (HCl), 6-463595 (HCl), 6-463596 (HCl) (3) | BLC-03-00-112    | 08/09/2012 08:35 | MF6AJ6             | Field Sample |
| F6AJ7            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463604 (HCl), 6-463605 (HCl), 6-463606 (HCl) (3) | BLC-02-00-111    | 08/09/2012 09:10 | MF6AJ7             | Field Sample |
| F6AK2            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463634 (HCl), 6-463635 (HCl), 6-463636 (HCl) (3) | BLC-01-00-111    | 08/09/2012 09:30 | MF6AK2             | Field Sample |
| F6AK3            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463644 (HCl), 6-463645 (HCl), 6-463646 (HCl) (3) | CC-04-00-112     | 08/09/2012 09:55 | MF6AK3             | Field Sample |
| F6AK4            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463654 (HCl), 6-463655 (HCl), 6-463656 (HCl) (3) | CC-04-00-122     | 08/09/2012 10:05 | MF6AK4             | Field Sample |
| F6AL1            | Water/         | Grab         | Low VOA(21), Low VOA(21), Low VOA(21) | 6-463696 (HCl), 6-463697 (HCl), 6-463698 (HCl) (3) | CC-01-00-111     | 08/09/2012 11:10 | MF6AL1             | Field Sample |

**Special Instructions:** 21 day turnaround time

Shipment for Case Complete? No

**Samples Transferred From Chain of Custody #**

## Analysis Key

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

CarrierName: FedEx

AirbillNo: 793883316951

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 12

No: 6-080812-171103-0036

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** 21 day turnaround time

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### Analysis Key

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/8/2012

CarrierName: FedEx

Airbill No: 798710119054

**CHAIN OF CUSTODY RECORD**

Delta Shipyards/LA

Case #: 42764

Cooler #: 3

No: 6-080812-124818-0023

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

Shipment for Case Complete?

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/7/2012

CarrierName: FedEx

Airbill No: 798707414330

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 11

No: 6-080712-141427-0018

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

|                       |   |
|-----------------------|---|
| Special Instructions: | Shipment for Case Complete? N               |
|                       | Samples Transferred From Chain of Custody # |
| Analysis Key          |   |

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/8/2012.

**CarrierName:** FedEx

Airbill No: 798710122256

## **CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 5

No: 6-080812-154825-0027

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

**CarrierName:** FedEx

AirbillNo: 793879498697

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 4

No: 6-080812-154526-0026

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

## **USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

CarrierName: FedEx

Airbill No: 798710124627

**CHAIN OF CUSTODY RECORD**

Delta Shipyards/LP

Case #: 42764

Cooler #: 4

No: 6-080812-154825-0028

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** \_\_\_\_\_

#### **Analysis Key**

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

**CarrierName:** FedEx

AirbillNo: 793879699405

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 6

No: 6-080812-163329-0030

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

|                       |   |  |
|-----------------------|---|--|
| Special Instructions: | Shipment for Case Complete? N               |  |
|                       | Samples Transferred From Chain of Custody # |  |
| Analysis Key          |   |  |

## USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/8/2012

CarrierName: FedEx

AirbillNo: 798710106742

## CHAIN OF CUSTODY RECORD

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 5

No: 6-080812-163104-0029

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround   | Tag/Preservative/Bottles   | Station Location | Collected        | Inorganic Sample # | Sample Type  |
|------------------|----------------|--------------|---|--|------------------|------------------|--------------------|--------------|
| F6AH5            | Water/         | Grab         | Low VOA, Low VOA, Low VOA, BNA, BNA, Pesticides, Pesticides, ARO, ARO | 6-463515 (HCl), 6-463516 (HCl), 6-463517 (HCl), 6-463518 (Ice), 6-463519 (Ice), 6-463520 (ice), 6-463521 (Ice), 6-463522 (Ice), 6-463523 (Ice) (9) | HNC-01-00-112    | 08/08/2012 11:30 | MF6AH5             | Field Sample |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |
|                  |                |              |   |  |                  |                  |                    |              |

|                       |   |
|-----------------------|---|
| Special Instructions: | Shipment for Case Complete? N               |
|                       | Samples Transferred From Chain of Custody # |

## Analysis Key

| Items/Reason  | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---------------|-----------------|------|-------------|------|------|--------------|-----------------|------|-------------|------|------|
| Sample to Lab | 8/8/12          |      |             |      |      |              |                 |      |             |      |      |
|               |                 |      |             |      |      |              |                 |      |             |      |      |
|               |                 |      |             |      |      |              |                 |      |             |      |      |

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

CarrierName: FedEx

AirbillNo: 798713827039

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 8

No: 6-080812-164107-0032

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:**

Shipment for Case Complete? N

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/8/2012

CarrierName: FedEx

AirbillNo: 793883206487

**CHAIN OF CUSTODY RECORD**

Delta Shipyards/LA

Case #: 42764

Cooler #: 9

No: 6-080812-164324-0033

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** 21 day turnaround time

Field QC: F6AG9

#### Analysis Key

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/8/2012

CarrierName: FedEx

Airbill No: 793879697126

**CHAIN OF CUSTODY RECORD**

Delta Shipyard/LA

Case #: 42764

• Cooler #: 7

No: 6-080812-163534-0031

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

Sample(s) to be used for Lab QC: F6AH6

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### Analysis Key

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/8/2012

CarrierName: FedEx

Airbill No: 793883314786

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 11

No: 6-080812-165507-0035

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

Sample(s) to be used for Lab QC: F6AH6 - Special Instructions: 21 day turnaround time

Shipment for Case Complete? N

**Samples Transferred From Chain of Custody #**

### Analysis Key

USEPA CLP Organics COC (REGION COPY)

DateShipped: 8/9/2012

CarrierName: FedEx

Airbill No: 798714816016

**CHAIN OF CUSTODY RECORD**

Delta Shipyard/LA

Case #: 42764

### Cooler 芯片 1

No: 6-080912-073797-0040

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** 21 day turnaround time

Shipment for Case Complete? N

**Samples Transferred From Chain of Custody #**

Analysis Key

USEPA CLP Organics COC (REGION COPY)

DateShinned: 8/9/2012

CarrierName: FedEx

AirbillNo: 798714819600

**CHAIN OF CUSTODY RECORD**

Delta Shipyards/LA

Case #: 42764

Cooler #: 3

No: 6-080912-101823-0043

Labi MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

|  |  |   |  |
|--|--|---|--|
| Special Instructions: 21 day turnaround time |  | Shipment for Case Complete? N               |  |
|  |  | Samples Transferred From Chain of Custody # |  |
| Analysis Key                                 |  |   |  |

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/9/2012

CarrierName: FedEx

AirbillNo: 793884199190

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

• Cooler #: 4

No: 6-080912-115337-0044

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** 21 day turnaround time

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

### **Analysis Key**

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/9/2012

CarrierName: FedEx

AirbillNo: 798714820269

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 5

No: 6-080912-121032-0045

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

|  |  |   |
|--|--|---|
| Special Instructions: 21 day turnaround time |  | Shipment for Case Complete? N               |
|  |  | Samples Transferred From Chain of Custody # |
| Analysis Key                                 |  |   |

**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 8/9/2012

CarrierName: FedEx

Airbill No: 793884207424

**CHAIN OF CUSTODY RECORD**

Delta\_Shipyard/LA

Case #: 42764

Cooler #: 6

No: 6-080912-125240-0046

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

**Special Instructions:** 21 day turnaround time

**Shipment for Case Complete? N**

**Samples Transferred From Chain of Custody #**

Analysis Key

Page 1 of 1

USEPA CLP Organics COC (LAB COPY)

DateShipped: 8/7/2012

**CarrierName:** FedEx

Airbill No: 793804712028

**CHAIN OF CUSTODY RECORD**

No: 6-080612-165933-0005

Lab: MITKEM

Lab Contact: Dawne Smart

Lab Phone: 401-732-3400

|   |  |
|---|--|
| Special Instructions: Lab QC is for Pesticides and Aroclors.<br>Field OC: F6AB5 | Shipment for Case Complete? N<br>Samples Transferred From Chain of Custody # |
| Analysis Key:   |  |

# **ADDENDUM**

# **CADRE NARRATIVE**

# National Functional Guidelines Report #03

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

## ***Data Review Reports***

Blanks

| Blanks                     | BNA   |
|----------------------------|---|
| BLB14                      | The following semivolatile samples have common contaminant concentrations reported less than 5x the CRQL. The associated method blank concentration is less than 5x the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
|                            | F6AG9, F6AH1, F6AH2, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3   |
| Bis(2-ethylhexyl)phthalate | BNA   |
| BLB8                       | The following semivolatile samples have analyte concentrations reported less than the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL.                  |
|                            | F6AG9, F6AH0, F6AH1, F6AH2, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3  |
| Di-n-butylphthalate        | BNA   |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

***Data Review Reports***

DMC/Surrogate

| DMC/Surrogate | VOA_Low_Med   |
|---------------|---|
| VDSS3         | The following volatile samples have DMC/SMC recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified. |
|               | F6AE3, F6AE4, F6AG8, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AJ0   |
|               | <b>1,1-Dichloroethene-d2</b> F6AE3, F6AE4, F6AG8, F6AG9, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AJ0   |
|               | 1,1-Dichloroethene, cis-1,2-Dichloroethene, trans-1,2-Dichloroethene  |
|               | <b>Chloroethane-d5</b> F6AE4, F6AH0, F6AH1, F6AH2   |
|               | Bromomethane, Carbon disulfide, Chloroethane, Chloromethane, Dichlorodifluoromethane  |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

**Data Review Reports**

DMC/Surrogate

| DMC/Surrogate | BNA  |
|---------------|--|
| BDSS14        | The following semivolatile samples have deuterated monitoring compound recovery above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified. |
|               | F6AG9, F6AH1   |
|               | <b>2-Chlorophenol-d4 F6AH1</b>   |
|               | 2-Chlorophenol   |
|               | <b>Fluorene-d10 F6AH1</b>  |
|               | 4-Bromophenyl-phenylether, 4-Chlorophenyl-phenylether, Carbazole, Dibenzofuran, Fluorene   |
|               | <b>Dimethylphthalate-d6 F6AG9</b>  |
|               | 1,1'-Biphenyl, Bis(2-ethylhexyl)phthalate, Butylbenzylphthalate, Caprolactam, Di-n-butylphthalate, Di-n-octylphthalate, Diethylphthalate, Dimethylphthalate  |
|               | <b>4-Nitrophenol-d4 F6AH1</b>  |
|               | 2,4-Dinitrophenol, 2-Nitroaniline, 3-Nitroaniline, 4-Nitroaniline, 4-Nitrophenol   |
|               | <b>Nitrobenzene-d5 F6AG9</b>   |
|               | 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, Acetophenone, Hexachloroethane, N-Nitroso-di-n-propylamine, N-Nitrosodiphenylamine, Nitrobenzene   |
| DMC/Surrogate | BNA  |
| BDSS15        | The following semivolatile samples have deuterated monitoring compound recovery below the lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified UJ.  |
|               | F6AG9  |
|               | <b>2-Chlorophenol-d4 F6AG9</b>   |
|               | 2-Chlorophenol   |
|               | <b>Phenol-d5 F6AG9</b>   |
|               | Benzaldehyde, Phenol   |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

***Data Review Reports*****Detection Limit**

| <b>Detection Limit</b> | <b>VOA_Low_Med</b>   |
|------------------------|--|
| VDL1                   | The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified. |
|                        | F6AE5, F6AG9, F6AH6  |
|                        | Toluene F6AH6  |
|                        | Acetone F6AE5, F6AG9   |
|                        | Methylene chloride F6AE5   |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

***Data Review Reports*****Detection Limit**

| <b>Detection Limit</b> | <b>BNA</b>  |
|------------------------|---|
| BDL1                   | The following semivolatile samples have analyte concentrations below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified. |
|                        | F6AG9, F6AH0, F6AH1, F6AH2, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C  |
|                        | Di-n-butylphthalate F6AG9, F6AH0, F6AH1, F6AH2, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C  |
|                        | Bis(2-ethylhexyl)phthalate F6AG9, F6AH1, F6AH2, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C  |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

**Data Review Reports**

Detection Limit

| <b>Detection Limit</b> | <b>Pest</b>   |
|------------------------|---|
| PDL1                   | The following pesticide samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified. Nondetected compounds are not qualified. |
|                        | F6AB5, F6AH1, F6AH4, F6AH5, F6AH6, F6AJ6, F6AK2, PLCS5B, PLCS5R   |
|                        | 4,4'-DDE PLCS5B, PLCS5R   |
|                        | Endosulfan sulfate PLCS5B, PLCS5R   |
|                        | gamma-Chlordane F6AB5, PLCS5B   |
|                        | Heptachlor F6AH1  |
|                        | gamma-BHC (Lindane) PLCS5B, PLCS5R  |
|                        | Dieldrin PLCS5B, PLCS5R   |
|                        | delta-BHC F6AK2   |
|                        | Endrin PLCS5B, PLCS5R   |
|                        | Heptachlor epoxide F6AJ6, PLCS5B, PLCS5R  |
|                        | beta-BHC F6AH4, F6AH5, F6AH6  |
| <b>Detection Limit</b> | <b>Pest</b>   |
| PDL3                   | The percent difference between analyte results for the following pesticide samples is greater than 25%. Detected and nondetected compounds are not qualified.               |
|                        | F6AB5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AK2, F6AK3   |
|                        | gamma-Chlordane F6AB5, F6AG9  |
|                        | Heptachlor F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AK2, F6AK3   |
|                        | delta-BHC F6AK2   |
|                        | Heptachlor epoxide F6AJ3, F6AJ6, F6AK3  |
|                        | beta-BHC F6AH2, F6AH3, F6AH4, F6AH5, F6AH6  |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

***Data Review Reports***

## Detection Limit

| <b>Detection Limit</b> |   |
|------------------------|---|
| ADL1                   | The following aroclor samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified. Nondetected compounds are not qualified. |
| ALCS3D                 |   |
| Aroclor-1016 ALCS3D    |   |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

**Data Review Reports**

## Initial Calibration

|                     |  | <b>VOA_Low_Med</b>   |
|---------------------|--|--|
| VC20                |  | The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified.<br>F6AB5, F6AB6, F6AE3, F6AE4, F6AE5, F6AG8, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ0, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, VBLK1D, VBLK1E, VBLK1G, VHBLK1G<br><b>1,4-Dioxane-d8</b> VSTD0051C, VSTD0101C, VSTD0501C<br>F6AB5, F6AB6, F6AE3, F6AE4, F6AE5, F6AG8, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ0, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, VBLK1D, VBLK1E, VBLK1G, VHBLK1G  |
| Initial Calibration |  | <b>VOA_Low_Med</b>   |
| VC6                 |  | The following volatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds.<br>F6AB5, F6AB6, F6AE3, F6AE4, F6AE5, F6AG8, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ0, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, VBLK1D, VBLK1E, VBLK1G, VHBLK1G<br><b>Bromomethane</b> VSTD0051C<br>F6AB5, F6AB6, F6AE3, F6AE4, F6AE5, F6AG8, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ0, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, VBLK1D, VBLK1E, VBLK1G, VHBLK1G |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

**Data Review Reports**

TIC

| TIC   | BNA   |
|---|---|
| BTIC1   | A library search indicates a match at or above 85% for a TIC compound in the semivolatile sample. Detected compounds are qualified NJ. Nondetected compounds are not qualified. |
| F6AG9, F6AH1  |   |
| Hexanamide  | F6AH1   |
| Cyclohexene, 1,2-dimethyl-  | F6AG9   |
| TIC   | BNA   |
| BTIC2   | A library search indicates a match below 85% for a TIC compound in the semivolatile sample. Detected compounds are qualified J. Nondetected compounds are not qualified.        |
| F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C |   |
| Unknown-09  | F6AB5, F6AE5, F6AG9, F6AH2, F6AH3   |
| Unknown-16  | F6AE5, F6AG9  |
| Unknown-07  | F6AB5, F6AE5, F6AG9, F6AH1, F6AH2, F6AH3, F6AH5, F6AH6, F6AJ3   |
| Unknown-17  | F6AE5, F6AG9  |
| Unknown-08  | F6AB5, F6AE5, F6AG9, F6AH1, F6AH2, F6AH3, F6AH5, F6AH6, F6AJ3   |
| Unknown-18  | F6AE5, F6AG9  |
| Unknown-05  | F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B   |
| Unknown-19  | F6AE5, F6AG9  |
| Unknown-06  | F6AB5, F6AE5, F6AG9, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7  |
| Unknown-12  | F6AE5, F6AG9, F6AH2   |
| Unknown-03  | F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C   |
| Unknown-21  | F6AE5, F6AG9  |
| Unknown-22  | F6AE5, F6AG9  |
| Unknown-04  | F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C   |
| Unknown-13  | F6AE5, F6AG9, F6AH2   |
| Unknown-01  | F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C   |
| Unknown-14  | F6AE5, F6AG9, F6AH2   |
| Unknown-02  | F6AB5, F6AE5, F6AG9, F6AH0, F6AH1, F6AH2, F6AH3, F6AH4, F6AH5, F6AH6, F6AJ3, F6AJ6, F6AJ7, F6AK2, F6AK3, SBLK4B, SBLK4C   |
| Unknown-15  | F6AE5, F6AG9  |
| Unknown-20  | F6AE5, F6AG9  |

**National Functional Guidelines Report #03**

Lab MITKEM(Mitkem Laboratories) SDG F6AB5 Case 42764 Contract EPW11033 Region 6 DDTID 158694 SOW SOM01.2

**Data Review Reports**

TIC

| TIC | BNA  |
|-----|--|
|     | Unknown-10 F6AB5, F6AE5, F6AG9, F6AH2, F6AH3 |
|     | Unknown-23 F6AG9                             |
|     | Unknown-11 F6AB5, F6AE5, F6AG9, F6AH2, F6AH3 |
|     | Unknown-24 F6AG9                             |